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Electronic Version v1.1

Stylesheet Version v1.1.0

16800 U.S. PTO
10/710864

Title of Invention

Reduction of Near Field E-M Scattering Using High Impedance Coating Materials

Application Number:

Date:

First Named Applicant: Gerard James Hayes

Confirmation Number:

Attorney Docket Number: U04.0063.090

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Documents being submitted

us-fee-sheet

us-assignment

us-request

application-body

Files

SonyEric90-usfees.xml

us-fee-sheet.xsl

us-fee-sheet.dtd

SonyEric90-usassn.xml

us-assignment.xsl

us-assignment.dtd

Asgn01.tif

Asgn02.tif

SonyEric90-usrequ.xml

us-request.dtd

us-request.xsl

ABX.xml

application-body.dtd

wipo.ent

mathml2.dtd

mathml2-qname-1.mod
isoamsa.ent
isoamsb.ent
isoamsc.ent
isoamsn.ent
isoamso.ent
isoamsr.ent
isogr3.ent
isomfrk.ent
isomopf.ent
isomscr.ent
isotech.ent
isobox.ent
isocyr1.ent
isocyr2.ent
isodia.ent
isolat1.ent
isolat2.ent
isonum.ent
isopub.ent
mmlextra.ent
mmlalias.ent
soextblx.dtd
us-application-body.xsl
Image1.tif
Image2.tif
Image3.tif
Image4.tif
Image5.tif
Image6.tif
DecPg1.tif
DecPg2.tif

us-declaration

us-declaration

Comments

Included with this submission are the following: 27 paragraphs of specs.; 11 claims; Abstract; 6 sheets of drawings, Figs. 1-9; 2 page Declaration; 2 page Assignment; Application Data Sheet; Assignment Data Sheet; Fee Transmittal and Transmittal Documents.